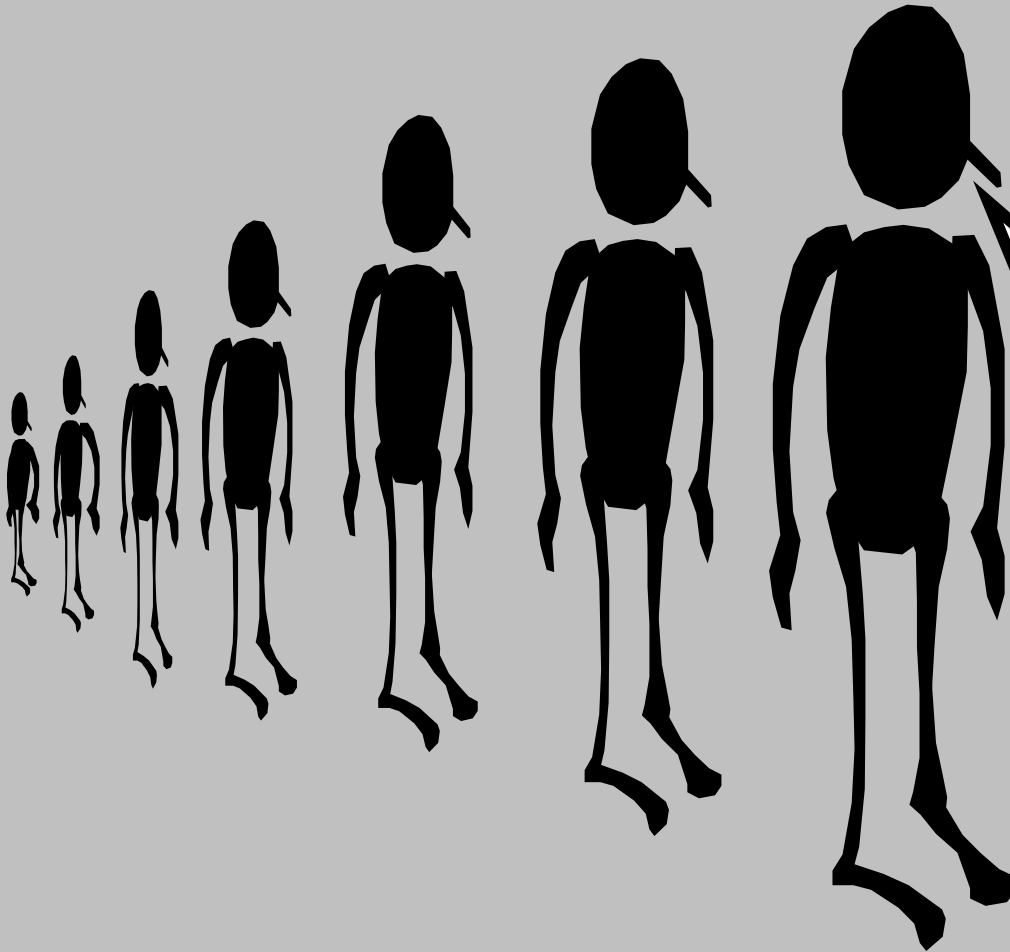


MARCH ORDER

GLPS

OBJECTIVE

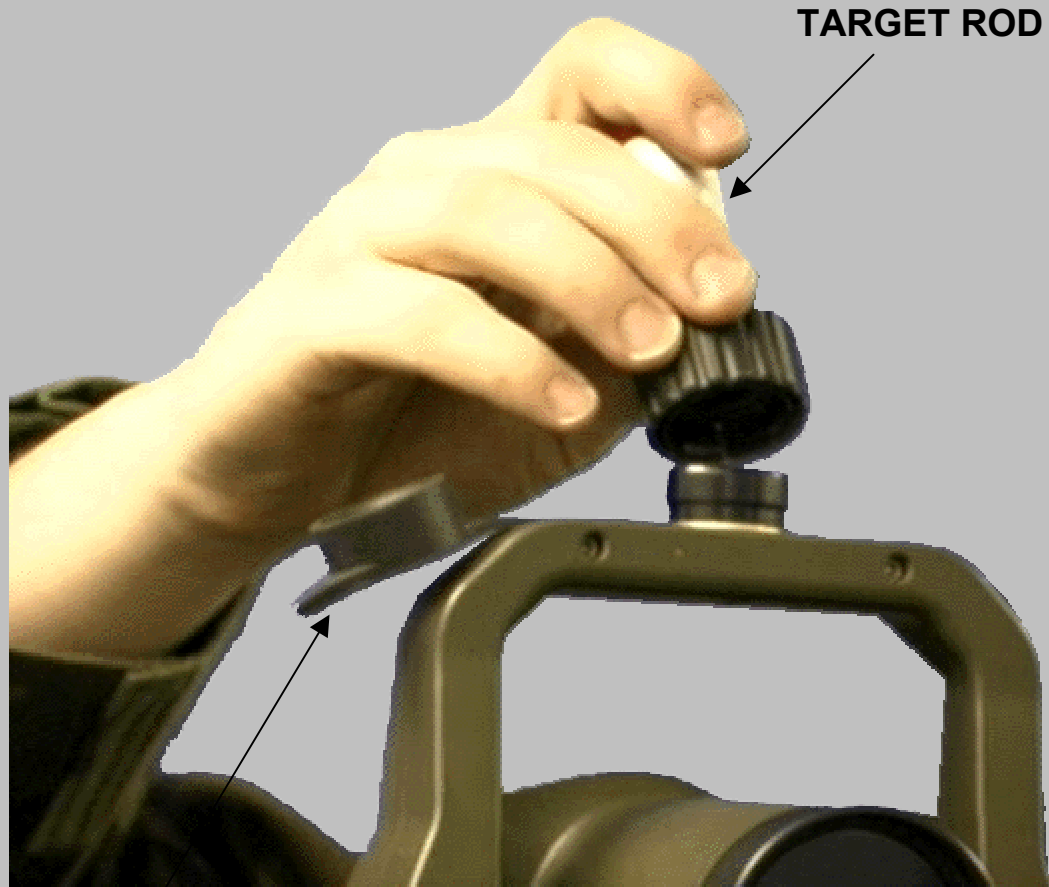


**YOU WILL BE ABLE
TO DISASSEMBLE
THE GLPS AND
RETURN THE
COMPONENTS TO
THEIR CONTAINERS
TO PROTECT
THEM BETWEEN
MISSIONS.**

TURN OFF GLPS



REMOVE TARGET ROD



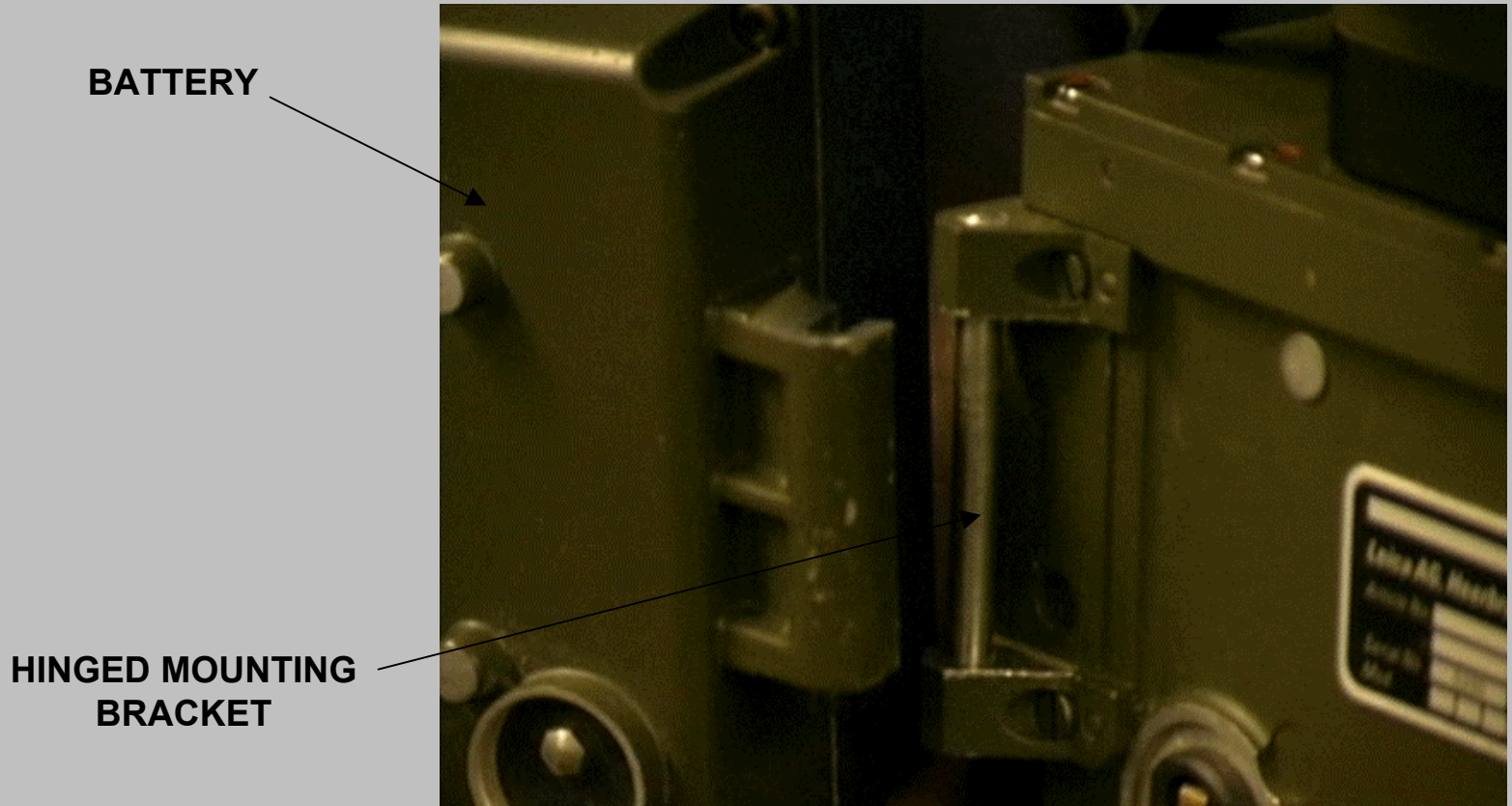
TARGET ROD

PROTECTIVE
COVER

REMOVE BATTERY

CAUTION

DO NOT REMOVE THE BATTERY OR POWER ADAPTER BEFORE TURNING THE GLPS OFF. DATA WILL BE LOST IF THE BATTERY IS REMOVED WHILE THE GLPS IS STILL TURNED ON.



REMOVE PLGR



REMOVE RS-232 CABLE FROM PLGR



RS-232
CABLE

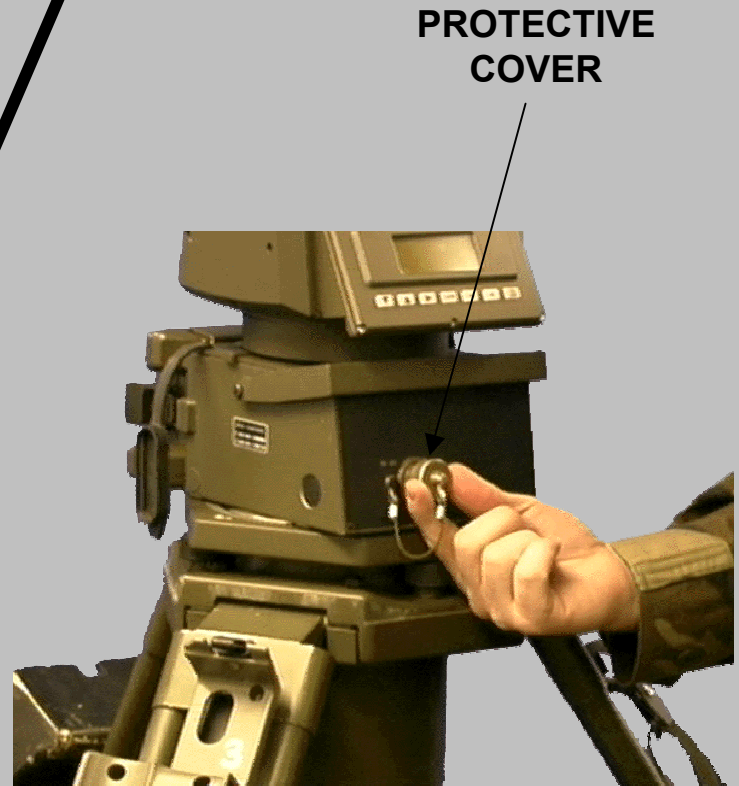


PROTECTIVE
COVER

REMOVE RS-232 CABLE FROM GYROSCOPE



RS-232
CABLE



PROTECTIVE
COVER

REMOVE PLGR BRACKET



SET VERTICAL AND HORIZONTAL MOTION FINE ADJUSTMENT KNOBS

NOTE

VERTICAL AND HORIZONTAL MOTION FINE ADJUSTMENT CONTROL KNOBS HAVE A WHITE CENTERING RING. THIS CENTERING RING MUST BE RETURNED TO THE CENTER POSITION, WHERE HALF OF THE LINE IS VISIBLE WHEN LOOKING AT THE LOCKING LEVER. THE RING MUST BE RETURNED TO THIS POSITION PRIOR TO REMOVAL FROM THE GYROSCOPE.



**VERTICAL MOTION FINE
ADJUSTMENT CONTROL KNOB**

**HORIZONTAL MOTION FINE
ADJUSTMENT CONTROL KNOB**



REMOVE THEODOLITE

CAUTION

VERTICAL AND HORIZONTAL CONTROL KNOBS MUST BE LOOSE WHEN THE THEODOLITE IS PACKED. IF LOCKED, EXCESSIVE PRESSURE COULD BE APPLIED AND THE CONTROL KNOBS COULD BE STRIPPED. DO NOT LIFT THEODOLITE BY KNOBS OR EYEPIECE.



**THEODOLITE
LOCKING LEVER**



REMOVE GYROSCOPE

**GYROSCOPE
CLAMPING SCREW**

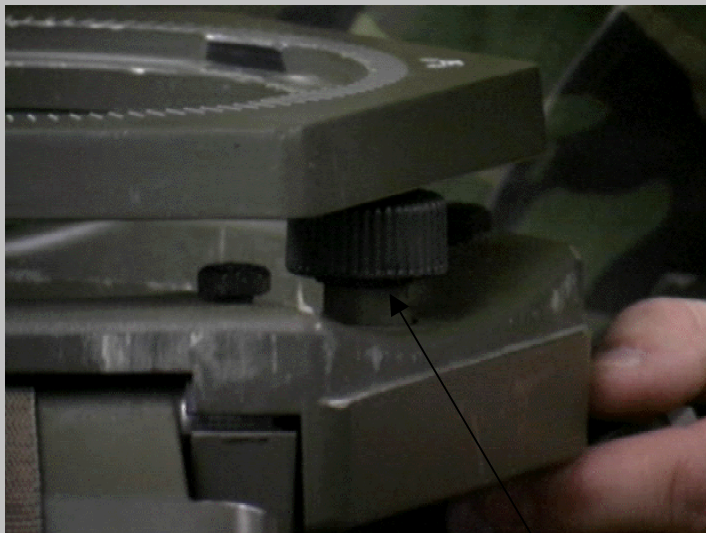


LIFTING HANDLE



**PROTECTIVE
COVER**

SECURE TRIPOD



**LEVELING
SCREW**

NOTE
RECENTER THE THREE LEVELING
SCREWS. ASSURE THAT THE
BOTTOM OF THE KNOB IS ON THE
FLAT OF THE LEVELING SCREW.

WARNING
TAKE CARE WHEN FOLDING TRIPOD
LEGS TO PREVENT PINCHING
HANDS OR FINGERS.

**CLAMPING
SCREWS**



**PROTECTIVE
COVER**

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